ELSEVIER

Journal of Ethnopharmacology 52 (1996) 181

Journal of ETHNO-PHARMACOLOGY

Author index

Volume 52 (1996)

Afolayan, A.J. 52, 41
Ahmed, M.M. 52, 129
Al-Harbi, M.M. 52, 129
Alonso, N. 52, 123
Alonso-González, N. 52, 171
Andary, C. 52, 139
Angeles Verástegui, M. 52, 175
Antolić, A. 52, 119
Aqel, M. 52, 23

Baig, M.Z.A. 52, 129
Baldy-Moulinier, M. 52, 77
Betancourt, J. 52, 123, 171
Boucard, M. 52, 139
Bourdy, G. 52, 139
Brantner, A. 52, 119
Bruneton, J. 52, 145

Chang, C.-H. 52, 107
Charles, B. 52, 145
Chen, C.-F. 52, 71
Ciccia, G. 52, 45
Cichewicz, R.H. 52, 61
Contreras, C.M. 52, 101

De la Torre, R.A. 52, 123
Desmarchelier, C. 52, 45

Eagles, P.F.K. 52, 27
Engelbrecht, L. 52, 41

Fournet, A. 52, 145
François, C. 52, 139

García-Alvarado, J.S. 52, 175
Giulietti, A.M. 52, 45
Gopumadhavan, S. 52, 165
Gurni, A. 52, 45

Hattori, M. 52, 107
Hemavathi, T.S. 52, 165
Heredia, N.L. 52, 175
Ho, Y.-F. 52, 71
Ho, Y.-H. 52, 113
Hsieh, M.-T. 52, 71
Hsu, H.-Y. 52, 113
Hudson, J.B. 52, 157
Hutchings, A. 52, 95

Jauregui, A. 52, 171
Jäger, A.K. 52, 95

Leng, H.M.J. 52, 27
Lin, C.-C. 52, 107, 113

Maleš, Z. 52, 119
Manandhar, N.P. 52, 157
Martínez, M.J. 52, 171
Meyer, J.J.M. 52, 41
Mitra, S.K. 52, 165
Moerman, D.E. 52, 1
Muralidhar, T.S. 52, 165

Namba, T. 52, 107
N'gouemo, P. 52, 77
Nguemby-Bina, C. 52, 77
Norris, B.C. 52, 101

Pantoja, C.V. 52, 101
Peng, W.-H. 52, 71
Pepeljnjak, S. 52, 119

Qureshi, S. 52, 129

Raza, M. 52, 129
Ritch-Krc, E.M. 52, 85, 151
Rojas de Arias, A. 52, 145
Ruiz, A.R. 52, 123

Salie, F. 52, 27
Sánchez, C.A. 52, 175
Shah, A.H. 52, 129
Shaheen, R. 52, 23
Singh, A. 52, 35
Singh, D.K. 52, 35
Singh, K. 52, 35

Tan, B.K.H. 52, 53
Taylor, M.B. 52, 41
Taylor, R.S.L. 52, 157
Thomas, S. 52, 85
Thorpe, P.A. 52, 61
Towers, G.H.N. 52, 85, 151, 157
Turner, N.J. 52, 85, 151

Venkataranganna, M.V. 52, 165
Villaescusa, A. 52, 123
Vizoso, A. 52, 123
van Staden, J. 52, 95

Wong, K.T. 52, 53
Wu, C.-R. 52, 71

Yang, J.-J. 52, 107

0378-8741/96/$15.00 © 1996 Elsevier Science Ireland Ltd. All rights reserved

ELSEVIER

Journal of Ethnopharmacology 52 (1996) 183–186

Journal of ETHNO-PHARMACOLOGY

Subject index

Volume 52 (1996)

Agave lecheguilla; *Larrea tridentata*; *Baccharis glutinosa*; Antimicrobial activity; Medicinal plants **52**, 175

Allium sativum; Garlic; Diuretic response; Natriuretic response **52**, 101

Anti-herpes; Extract; HSV-1; *Helichrysum aureonitens*; Medicinal **52**, 41

Anti-inflammatory; Cyclooxygenase; Headache; Inhibitors; Prostaglandin-synthesis; Screening **52**, 95

Antibacterial activity; *Paliurus spina-christi* Mill. **52**, 119

Antibacterial activity; Medicinal plants; Antimicrobial activity **52**, 171

Antimicrobial; Fynbos; Asteraceae; Tuberculosis **52**, 27

Antimicrobial activity; *Agave lecheguilla*; *Larrea tridentata*; *Baccharis glutinosa*; Medicinal plants **52**, 175

Antimicrobial activity; Capsicum; Ethnobotany; Mayan medicine; Solanaceae **52**, 61

Antimicrobial activity; Medicinal plants; Antibacterial activity **52**, 171

Antimicrobial/cytotoxic activity; Carrier; Medicinal plants **52**, 151

Antiulcer activity; UL-409; Wistar rats; Gastric cytoprotection **52**, 165

Antiviral; Ethnobotany; Nepal; Light-activity; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Aspergillus nidulans; Plant mutagenicity; Somatic segregation **52**, 123

Asplenium nidus; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

Asteraceae; Antimicrobial; Fynbos; Tuberculosis **52**, 27

Azadirachta indica; Fascioliasis; Toxicity; Snails **52**, 35

Baccharis glutinosa; *Agave lecheguilla*; *Larrea tridentata*; Antimicrobial activity; Medicinal plants **52**, 175

Biochemical effects; Camel urine; Cytological effects **52**, 129

Bone marrow; Radioprotection; Si-Wu-Tang **52**, 113

British Columbia; Carrier; Traditional medicinal plants **52**, 85

Camel urine; Cytological effects; Biochemical effects **52**, 129

Capsicum; Antimicrobial activity; Ethnobotany; Mayan medicine; Solanaceae **52**, 61

Carbon tetrachloride (CCl_4); *Ventilgo leiocarpa*; Rhamnaceae; Emodin; Hepatoprotection; D-galactosamine (D-GalN) **52**, 107

Carrier; Medicinal plants; Antimicrobial/cytotoxic activity **52**, 151

Carrier; Traditional medicinal plants; British Columbia **52**, 85

Convulsion; *Desmodium adscendens*; Leaves; Ethanolic extract; Hypothermia; Status epilepticus; Rodents **52**, 77

Cyclooxygenase; Anti-inflammatory; Headache; Inhibitors; Prostaglandin-synthesis; Screening **52**, 95

Cytological effects; Camel urine; Biochemical effects **52**, 129

0378-8741/96/$15.00 © 1996 Elsevier Science Ireland Ltd. All rights reserved

Cytotoxicity; *Rhaphidophora korthalsii* Schott; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); Immunomodulating; Mitogens **52**, 53

Desmodium adscendens; Leaves; Ethanolic extract; Hypothermia; Convulsion; Status epilepticus; Rodents **52**, 77

3-(4,5-Dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); *Rhaphidophora korthalsii* Schott; Cytotoxicity; Immunomodulating; Mitogens **52**, 53

Diuretic response; *Allium sativum*; Garlic; Natriuretic response **52**, 101

Dysoxylum gaudichaudianum; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

Emodin; *Ventilgo leiocarpa*; Rhamnaceae; Hepatoprotection; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

Ese'eja; Shamanism; Magic plants; Medicinal plants **52**, 45

Essential oil composition; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Insecticidal properties; Triatominae **52**, 145

Ethanolic extract; *Desmodium adscendens*; Leaves; Hypothermia; Convulsion; Status epilepticus; Rodents **52**, 77

Ethnobotanical theory; Food plants; Medicinal plants; Native North America **52**, 1

Ethnobotany; Antimicrobial activity; Capsicum; Mayan medicine; Solanaceae **52**, 61

Ethnobotany; Nepal; Antiviral; Light-activity; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Extract; Anti-herpes; HSV-1; *Helichrysum aureonitens*; Medicinal **52**, 41

Fascioliasis; *Azadirachta indica*; Toxicity; Snails **52**, 35

Food plants; Medicinal plants; Ethnobotanical theory; Native North America **52**, 1

Fynbos; Antimicrobial; Asteraceae; Tuberculosis **52**, 27

D-Galactosamine (D-GalN); *Ventilgo leiocarpa*; Rhamnaceae; Emodin; Hepatoprotection; Carbon tetrachloride (CCl_4) **52**, 107

Garlic; *Allium sativum*; Diuretic response; Natriuretic response **52**, 101

Gastric cytoprotection; UL-409; Wistar rats; Antiulcer activity **52**, 165

Headache; Anti-inflammatory; Cyclooxygenase; Inhibitors; Prostaglandin-synthesis; Screening **52**, 95

Hedomea mandonianum; Muña; *Minthostachys andina*; Labiatae; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Helichrysum aureonitens; Anti-herpes; Extract; HSV-1; Medicinal **52**, 41

Hemerocallis flava; Motor activity; Monoamine concentration **52**, 71

Hemigraphis reptans; *Asplenium nidus*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

Hepatoprotection; *Ventilgo leiocarpa*; Rhamnaceae; Emodin; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

Herpes simplex virus; Ethnobotany; Nepal; Antiviral; Light-activity; Poliovirus; Sindbis virus **52**, 157

Homalanthus nutans; *Asplenium nidus*; *Hemigraphis reptans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

HSV-1; Anti-herpes; Extract; *Helichrysum aureonitens*; Medicinal **52**, 41

Hypothermia; *Desmodium adscendens*; Leaves; Ethanolic extract; Convulsion; Status epilepticus; Rodents **52**, 77

Immunomodulating; *Rhaphidophora korthalsii* Schott; Cytotoxicity; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); Mitogens **52**, 53

Inhibitors; Anti-inflammatory; Cyclooxygenase; Headache; Prostaglandin-synthesis; Screening **52**, 95

Insecticidal properties; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Essential oil composition; Triatominae **52**, 145

Labiatae; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Larrea tridentata; *Agave lecheguilla*; *Baccharis glutinosa*; Antimicrobial activity; Medicinal plants **52**, 175

Leaves; *Desmodium adscendens*; Ethanolic extract; Hypothermia; Convulsion; Status epilepticus; Rodents **52**, 77

Light-activity; Ethnobotany; Nepal; Antiviral; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Magic plants; Ese'eja; Shamanism; Medicinal plants **52**, 45

Mayan medicine; Antimicrobial activity; Capsicum; Ethnobotany; Solanaceae **52**, 61

Medicinal; Anti-herpes; Extract; HSV-1; *Helichrysum aureonitens* **52**, 41

Medicinal plants; *Agave lecheguilla*; *Larrea tridentata*; *Baccharis glutinosa*; Antimicrobial activity **52**, 175

Medicinal plants; Antimicrobial activity; Antibacterial activity **52**, 171

Medicinal plants; Carrier; Antimicrobial/cytotoxic activity **52**, 151

Medicinal plants; Ese'eja; Shamanism; Magic plants **52**, 45

Medicinal plants; Food plants; Ethnobotanical theory; Native North America **52**, 1

Minthostachys andina; Muña; *Hedomea mandonianum*; Labiatae; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Mitogens; *Rhaphidophora korthalsii* Schott; Cytotoxicity; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazoli m bromide (MTT); Immunomodulating **52**, 53

Monoamine concentration; *Hemerocallis flava*; Motor activity **52**, 71

Motor activity; *Hemerocallis flava*; Monoamine concentration **52**, 71

Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Native North America; Food plants; Medicinal plants; Ethnobotanical theory **52**, 1

Natriuretic response; *Allium sativum*; Garlic; Diuretic response **52**, 101

Nepal; Ethnobotany; Antiviral; Light-activity; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Nigella sativa; Uterine horn; Spontaneous movement; Oxytocin **52**, 23

Oestrogenic activity; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oxytocic activity **52**, 139

Oxytocic activity; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity **52**, 139

Oxytocin; *Nigella sativa*; Uterine horn; Spontaneous movement **52**, 23

***Paliurus spina-christi* Mill.**; Antibacterial activity **52**, 119

Pemphis acidula; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; Oestrogenic activity; Oxytocic activity **52**, 139

Plant mutagenicity; *Aspergillus nidulans*; Somatic segregation **52**, 123

Poliovirus; Ethnobotany; Nepal; Antiviral; Light-activity; Sindbis virus; Herpes simplex virus **52**, 157

Prostaglandin-synthesis; Anti-inflammatory; Cyclooxygenase; Headache; Inhibitors; Screening **52**, 95

Radioprotection; Bone marrow; Si-Wu-Tang **52**, 113

Rhamnaceae; *Ventilgo leiocarpa*; Emodin; Hepatoprotection; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

***Rhaphidophora korthalsii* Schott**; Cytotoxicity; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); Immunomodulating; Mitogens **52**, 53

Rodents; *Desmodium adscendens*; Leaves; Ethanolic extract; Hypothermia; Convulsion; Status epilepticus **52**, 77

Screening; Anti-inflammatory; Cyclooxygenase; Headache; Inhibitors; Prostaglandin-synthesis **52**, 95

Shamanism; Ese'eja; Magic plants; Medicinal plants **52**, 45

Si-Wu-Tang; Radioprotection; Bone marrow **52**, 113

Sindbis virus; Ethnobotany; Nepal; Antiviral; Light-activity; Poliovirus; Herpes simplex virus **52**, 157

Snails; *Azadirachta indica*; Fascioliasis; Toxicity **52**, 35

Solanaceae; Antimicrobial activity; Capsicum; Ethnobotany; Mayan medicine **52**, 61

Somatic segregation; Plant mutagenicity; *Aspergillus nidulans* **52**, 123

Spontaneous movement; *Nigella sativa*; Uterine horn; Oxytocin **52**, 23

Status epilepticus; *Desmodium adscendens*; Leaves; Ethanolic extract; Hypothermia; Convulsion; Rodents **52**, 77

Toxicity; *Azadirachta indica*; Fascioliasis; Snails **52**, 35

Traditional medicinal plants; Carrier; British Columbia **52**, 85

Triatominae; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Essential oil composition; Insecticidal properties **52**, 145

Tuberculosis; Antimicrobial; Fynbos; Asteraceae **52**, 27

UL-409; Wistar rats; Antiulcer activity; Gastric cytoprotection **52**, 165

Uterine horn; *Nigella sativa*; Spontaneous movement; Oxytocin **52**, 23

Ventilgo leiocarpa; Rhamnaceae; Emodin; Hepatoprotection; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

Wistar rats; UL-409; Antiulcer activity; Gastric cytoprotection **52**, 165